

IN THE ABSTRACT:

Please replace the original abstract with the following:

**ABSTRACT OF THE DISCLOSURE**

A device (1) and method for injection molding articles (25) with several plastic material components. The device (1) includes a fixed, first half mold (3), a second half-mold (6) that is movable relative to the first half-mold (3) for the purpose of opening and closing the device (1). The device also includes at least two further half-molds (10, 11), which are jointly movable relative to the first and second half-molds (3, 6), and which, in the closed position of the device (1), are situated between the first and the second half-molds (3, 6) such that cavities are formed in each of a first and a second parting plane (32, 33). The two further half-molds (10, 11), which are jointly movable, include a device (22), which in the case of an opened device (1) serves to transport the article (25) out of a first cavity (21.1) into a second cavity (21.2) so that the article (25) can be injection molded around with a further material component in the second cavity (21.2).